

FTF Draft Outcome #	MEASURE  e= emerging  indicator	MCHB*	*MOI	NC CP*	National School Readiness Indicators Initiative (17 State Partnership)	ECCS* IN ONE OR MORE STATE	50 STATE DATA EXIST	AZ SRB*: KEY PERFORMANCE INDICATORS	₹ ₽	IOWA	NC-PBIS*	MICHIGAN	Quality Counts 2008	
	ALL CHILDREN HAVE ACCESS TO HIGH QUALITY, CULTURALLY RESPONSIVE EARLY CARE AND EDUCATION THAT PROMOTES THEIR OPTIMAL DEVELOPMENT.													
1	# of childcare centers, home care, family care											Х		
1	Infants and toddlers (birth-3) in poverty who are enrolled in Early Head Start				Х		Х							
1	# of childcare centers, home care, family care accepting infants											Х		
1	# of families/children served (care/early education)									Х				
1	# of slots in regulated child care programs									Χ	Х			
1	Average child care cost									Х				
1	Average Daily Charge for Full Day of Care (3 year old) at child care center							Х						
1	Children ages 3 and 4 enrolled in a center-based early childhood care and education program (including child-care, Head Start, state pre-K and Early K programs)			Х	х	х	Х	х					Х	
1	#/% of Kindergarten children who participated in preschool or childcare for 1 year/2 yrs											х		
1	Children from low income receiving subsidy in regulated child care programs/ eligible families/under age 6			X	х	х	Х			Х	х	х		
1	Children receiving subsidy in regulated child care programs				Х						Х			
1	Child care centers/homes accredited by the National Association for the Education of Young Children (NAEYC) % of licensed child care centers accredited			х	х	х	Х	х	х	Х		х		
1	Family child care homes accredited by the National Association for Family Child Care (NAFCC)			х	х	Х	Х					х		
1	# of centers working toward accreditation									Х				
1	% of child care and early education classrooms that rank at the top level in a Statewide quality rating system; child care settings in upper tiers of rating system				E					Х				
1	Children attending early care and education centers (settings) with high- quality ratings (slots) [ note for NC- To include those receiving subsidy, those with special/developmental needs ]			х		Х				Х	Х			
1	Children enrolled in regulated <u>and</u> nationally accredited programs										Х			
1	% of early care and education programs with multiple strategies to involve and support parents				E									
1	% of schools with formal working transition plans between early childhood settings and kindergarten				E									
1	Child care centers that have access to ongoing health or mental health consultation			х	Х									
1	% of 3- and 4-year olds (or Kindergarten) with developmentally- appropriate skills and behaviors (in each of the five domains of child development			x	E	Х								
1	% of infants and toddlers with developmentally appropriate skills and behaviors (5 domains of child development)				E									
1	% of 8 <sup>th</sup> graders taking algebra, algebra II or geometry								Х					
1	Children achieving math proficiency by 3 <sup>rd</sup> grade											Х		
1	% of children who often or very often exhibit positive social behaviors when interacting with peers				х									

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1	% of children with age appropriate fine motor skills				Х								
1	% of lower income children with "benchmark" literacy-related skills							Х					$\square$
1	Children entering K with pre-literacy skills				Х					Х			
1	Children with reading proficiency in fourth grade as measured by the state's proficiency tests or the National Assessment of Educational Progress (NAEP) or other reading measure			х	х	х	Х	х	х			х	х
1	% of 8 <sup>th</sup> grade public school students "proficient on National Assessment of Educational Progress (NAEP)												Х
2. ALL CHILDREN HAVE ACCESS TO HIGH QUALITY PREVENTIVE AND CONTINUOUS HEALTH CARE, INCLUDING PHYSICAL, MENTAL, ORAL AND NUTRITIONAL HEALTH.													
2	% of children 0-17 who live in communities with a shortage of primary care medical, dental and mental health providers								х				
2	Children with special health care needs age 0-6 receiving coordinated, ongoing, comprehensive care w/in a medical home	х		х		Х	Х						
2	Children under age 6 w/ medical homes		Х	X								Х	
2	% of Medicare/KidsCare children 3-6 receiving well child visits							Х	Х				
2	Medicaid-eligible children are enrolled in Health Check and have accessed well child services										х		
2	% of 2-year olds with a recent well-child visit that included a lead screening, vision screening, hearing screening, and comprehensive developmental screening				E								
2	% of children under age 6 who received well-child check-up in past year				E								
2	% of toddlers (ages 13-36 mos.) who receive at least one Early Periodic Screening Diagnosis and Testing (EPSDT) health screening in a year	*		х		х	х						
2	Early Periodic Screening Diagnosis Testing (EPSDT) screening rates									Х			
2	% of children under age 6 with a comprehensive developmental screen within the previous year				E								
2	Children under 6 receiving developmental and behavioral screenings			Х								Χ	
2	Children under age 6 with blood lead levels at or above 10 micrograms/deciliter			х	х	Х	Х					х	
2	Children 1 and 2 years old with blood lead levels at or above 10 micrograms/deciliter										Х		
2	Children 2-5 receiving Women's Infant's Children (WIC) nutrition services with a Body Mass Index (BMI) at or above the 85 <sup>th</sup> percentile	х		х		Х	Х						
2	Children who are overweight, will be at or below the established state baseline									Х	х		
2	# of children with dental screening by age 1 year												
2	Family access to dental care									Х			
2	Children 2-6 receiving dental care in the last 12 months		Х	Х		Х	Х						
2	Children entering kindergarten with untreated tooth decay										Х		
2	Children under age 6 w/o health insurance			Х	Х	Х	Х	Х	Х	Х		Х	
2	#/% of children 0-17 with Medicaid/state health insurance											Х	
2	Families reporting access to behavioral health services									Х			

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2	Family access to health care									Χ			
2	Family access to health care for children with special health care needs									Χ			
2	Low birth weight. Infants born weighing under 2,500 grams (5.5 #)	Х		Х	Х		Х					Х	
2	Mothers who breastfeed their infants at 6 months of age	Х		Х		Х							
2	# of ER visits for conditions which could have been treated by primary care physician								Х				
2	# of preventable hospitalizations												
2	Children hospitalized for asthma (ICD-9 codes: 493.0-493.9) per 100,000 children less than five	Х		х		х	Х		Х				
2	#/% of children birth-3, 4-6 receiving early (public) mental health services											х	
2	% of children with serious emotional disturbance enrolled in the Arizona Department of Health Services behavioral health system								Х				
2	Infants born to mothers receiving late or no prenatal care			Χ	Х	Х							
2	% of birth mothers who received late or no prenatal care			Х				Х					
2	% of mothers receiving prenatal care in 1 <sup>st</sup> trimester									Х			
2	% of mothers with adequate-as defined by index-prenatal care									Х			
2	Rate of immunizations by age 2			Х						Х			
2	Young children (19-36 mos.) who complete the basic series of age appropriate immunizations	Х		Х	Х	Х	Х	Х	х			х	
3	Frequency of reported family literacy activities % of children age 3-5 who were read to family member every day in the	Y NEE	D TO	HEL		HILDRI	N ACI	HIEVE T	HEIR FU	LLEST	Х	ENTI	AL.
3	last week				E								
3	% of infants and toddlers (ages 4 months to 35 months) who were read to by their parents every day in the last week				E								
3	#/% of parents report reading aloud 6-7 days											Х	
3	Family perceptions of child care needs met & effectiveness of referral services										TBD		
3	#/% of children who receive English language learning services											Х	
3	Parent rating of child development and parenting knowledge										Х		
3	Children who enter K who exhibit positive social relationships				Х								
	4. ALL EARLY CHILDHOOD EDUCATION AND HEALTH PROFESSION COMMENSURATE WITH THEIR EDUCATION AND EXPERIENCE.	IALS .	ARE	WEL	L PREPA	RED,	HIGHL	Y SKIL	LED AN	ND C	ОМР	ENSA	TED
4	Children under age 6 who are expelled from child care or preschools due to behavioral problems			Х		Х							
4	Directors of regulated programs have minimum of Level II Admin Credential or equivalent										х		
4	Early Care and Ed providers with 2 year degree in ECE or completing 6 ECE credit hours every 12 months									Х	х		
4	Early childhood teachers w/BA and specialized training in early childhood or % of ECE Teachers with Bachelor Degree			Х	х	х		Х	х	Х	Х	х	
	Family child care providers have 2 year degree in ECE or complete 6 ECE						_	_					

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	credit hours every 12 months												
4	# of associate and bachelor degrees awarded in ECE									Х			
4	# of childcare workers completing Child Development Associate (CDA) credential									Х			
4	% of licensed/registered child care providers with Child Development Associate (CDA) credential									Х			
4	% of licensed/registered providers as Child Care Resource & Referral (CCR&R) trainers									Х			
4	Placement rate of (in State) AA/AAS and BA graduates in ECE									Χ			
4	Turnover rate for child care providers % of ECE Teachers on the job less than two years							Х			Х		
4	Median teacher salary & median average hourly wage for ECE Education teachers							Х			х		
	5. THE EARLY CHILDHOOD SYSTEM IS HIGH QUALITY, CHILD AND FAMIL	Y CENT	EREL	o, co	ORDINATI	ED, IN	TEGR#	ATED AI	ND COM	IPREH	ENSI	VE.	
5	Substantiated cases of child abuse and neglect among children birth to age 6		Х	Х	Х	Х	Х			Х	TBD	Х	
5	Substantiated cases of child abuse and neglect in child care centers and homes									Х			
5	Children birth to 3 w/substantiated cases of abuse and neglect referred to Part C Early Intervention (based on Child Abuse Prevention and Treatment Act (CAPTA)		Х	Х		Х	Х						
5	# of Children ages 3 – 5 identified with or at risk for special needs/disabilities										х		
5	Children 3-5 enrolled in early childhood Part B Preschools special education programs					Х	Х			Х		Х	
5	Children birth to 3 years who are identified with and receive Part C Early Intervention Services			х			Х			Х	х	х	
5	% of children birth to age 3 in the care of the state child welfare system who received developmental assessment through Early Intervention (Part C of Individuals with Disabilities Education Act )				E								
5	Children with newly diagnosed developmental delays at kindergarten entrance			х	E	Х							
5	% of children not re-entering foster care									Х			
5	Children birth to age 6 in out-of-home placement (foster care) that had no more than two placements in a 24-month period			х	х	Х	Х						
5	% of high school students who drop out								Х				
5	% of high school students who enter grade 9 and graduate within 4 years								Х				Х
5	Children retained a grade by fourth grade				Х								
5	Rate of juveniles referred to the Arizona court system				Х				Х				
5	Partner rating of integration coordination effectiveness				Х								
	6. ALL ARIZONANS UNDERSTAND THE IMPORTANCE OF THE EARLY YE AND EDUCATION ON ARIZONA'S ECONOMY AND QUALITY OF LIF	E AN	D, AS	6 A									
6	DEVELOPMENT, HEALTH AND EDUCATION BOTH POLITICALLY AND FILE  Paris of child care licensing surveyors to carelland	VANCI	ALLY					V					
6	Ratio of child care licensing surveyors to caseload % of State budget for early care and education programs							Х		Х			
О	70 of State budget for early care and education programs									^			

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6	% of businesses with a family leave policy									Х			
6	Ratio of community investment to state and federal investment									Χ			



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